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### REMARKS

Claims 1-4 and 15-24 were pending in this application. Of these, claims 1-4 were under examination, and claims 15-24 stand withdrawn from consideration by way of Applicants' election under the Restriction Requirement dated March 25, 2004. New claims 25-34 have been added by the present Amendment. Claims 1-4 stand rejected. Claims 1 and 25 are independent. Claim 1 has been amended by the present Amendment.

### THE REJECTIONS

Claim 1 stands rejected under 35 U.S.C. 112 for allegedly being grammatically unclear. By way of the present Amendment, claim 1 has been amended to more clearly describe Applicants' invention. Accordingly, Applicants respectfully request that the rejection to amended claim 1 under 35 U.S.C. 112 be withdrawn.

Claims 1-4 stand rejected under 35 U.S.C. § 102(b) as allegedly anticipated by the web pages accessible under the IP address [www.usafutures.com](http://www.usafutures.com) allegedly as of January 25, 1999. Applicants respectfully submit that [www.usafutures.com](http://www.usafutures.com) does not describe each and every element of claims 1-4 of the present application.

As understood by applicants, [www.usafutures.com](http://www.usafutures.com) describes an example of hedging soybeans. The example describes that hedging in the futures market is a two-step process. In the first step, if a farmer is planning on selling a cash commodity at a later time, the farmer sells a futures contract. In the second step, when the cash market transaction takes place, the farmer closes his position in the futures contract. Thus, the example appears to describe a method of hedging in the futures market that has been known and used for many years, and which is described in the background of the present patent application.

As understood by applicants, [www.usafutures.com](http://www.usafutures.com) also describes the existence of an Internet-based trading platform for trading commodities via the Internet. The Internet trading platform is described as allowing a trader to enter orders, receive fill prices, and interact with a broker.

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Embodiments of claim 1 of the present application are directed to, *inter alia*, commercial transactions between producers (farmer) and intermediaries (elevator operator) who purchase commodities from the producers (farmer). The system can: 1) receive electronic communications from an intermediary (elevator operator); 2) request data from a commodities exchange, wherein the data includes a current trading price of the commodity; 3) generate at least a portion of a web page specific to the intermediary (elevator operator) based upon ... data obtained from the commodities exchange (exchange); 4) transmit the web page to a producer (farmer), ...the web page includes the quantity of the agricultural commodity desired to be purchased by the intermediary (elevator operator), and a flat price for the commodity; 5) calculate the flat price by adding the basis provided by the intermediary (elevator operator) from the current trading price obtained from the commodities exchange (exchange); 6) receive responses from producers (farmer) indicating an ability to deliver an available quantity of the commodity to the intermediary; 7) communicate with the commodities exchange (exchange) on behalf of the intermediary (elevator operator) in order to attempt to obtain a futures contract for the commodity; and 8) generate a contract between the producer (farmer) and the intermediary (elevator operator).

As understood by Applicants, the hedging example in [www.usafutures.com](http://www.usafutures.com) is a transaction between a [farmer and an exchange]. In addition, the Internet-based trading platform of [www.usafutures.com](http://www.usafutures.com) is also for single two-party transactions.

In contrast, the invention recited by claim 1 of the present application describes a system for facilitating a transaction between a [farmer and an elevator operator], and, simultaneously, a separate transaction between the [elevator operator and an exchange]. Because, unlike the two-party transaction of the [www.usafutures.com](http://www.usafutures.com) example, the invention recited by claim 1 is directed to a first two-party transaction, and a second two-party transaction, facilitated by the same system, the present invention is directed to a more complex transaction than that of [www.usafutures.com](http://www.usafutures.com), and beneficially overcomes additional problems, not addressed by the system in [www.usafutures.com](http://www.usafutures.com).

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As understood by Applicants, the Internet-based trading platform of [www.usafutures.com](http://www.usafutures.com) would display a listing from the exchange to the farmer. In contrast, embodiments of the invention recited by claim 1 of the present application can generate a web page specific to the elevator operator based upon data from the exchange, and transmit the web page to a farmer. Thus, by way of embodiments of the claimed invention, a farmer can view different separate web pages from different elevator operators. Each of the web pages of the different elevator operators has prices that reflect the local travel costs of a commodity between the farmer and the elevator. In addition, each of the displayed prices is also affected by data from the exchange.

Thus, Applicants submit that [www.usafutures.com](http://www.usafutures.com) does not teach or suggest all of the features of amended claim 1 of the present application, and Applicants request withdrawal of the rejection to amended claim 1 under 35 U.S.C. 102.

Moreover, Applicants note that the Examiner has rejected the claims under 35 U.S.C. 102 in view of a single reference (as opposed to a rejection under 35 U.S.C. 103). As stated above, however, Applicants do not understand the [www.usafutures.com](http://www.usafutures.com) reference to describe each of the features recited by claim 1 of the present application. Further, from Applicants' review of the Office Action, Applicants cannot determine where in the [www.usafutures.com](http://www.usafutures.com) reference the Examiner is alleging each of the features recited by claim 1 can be found. Applicants respectfully request that either the Examiner withdraw the rejection of claim 1 of the present application under 35 U.S.C. 102, or, if the Examiner maintains the rejection, that the Examiner clearly and specifically point out where in [www.usafutures.com](http://www.usafutures.com) a description of each and every claim element may allegedly be found.

It is the Examiner's burden to present a *prima facie* case of anticipation by specifically pointing out the rational for finding each and every element of the claimed invention. "The examiner bears the burden of presenting at least a *prima facie* case of anticipation. . . . Only if that burden is met, does the burden of going forward shift to the applicant." *In re Sun*, 1993 U.S. App. LEXIS 34020 (Fed. Cir., 1993) (emphasis added).

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As understood by Applicants, the Examiner has not provided an explanation of where each and every claim element can be found in [www.usafutures.com](http://www.usafutures.com) and has not, therefore, met his burden.

For example, the Examiner contends that the "system has a web page and each account holder or client would have access specific to their own account." The Examiner provides no support for this statement and Applicants (even though Applicants bears no such burden) cannot find support in [www.usafutures.com](http://www.usafutures.com).

In another example, the Examiner states in the Office Action that the calculation of flat price is an inherent feature of [www.usafutures.com](http://www.usafutures.com). Specifically, the Examiner contends that the "determination or calculation of a flat price is an inherent feature of agricultural price structure. A broker would be well aware of this old and well-known simple mathematical relation."

As understood by Applicants, there is absolutely no support or evidence presented by the Examiner for this statement. Not only is this statement unsupported, but it is not the proper test for finding an anticipating element. The test is not merely whether a particular element is well known in the art or inherent in the reference, anticipation is only found when the arrangement of elements in the reference is identical to the claimed arrangement. In re Bond, 910 F.2d 831, 832 (Fed. Cir., 1990). Thus, for these additional reasons, Applicants respectfully request withdrawal of the rejection to claim 1 of the present application over [www.usafutures.com](http://www.usafutures.com).

Still further, the 35 U.S.C. 102 rejection to claim 1 of the present invention over [www.usafutures.com](http://www.usafutures.com) should be withdrawn because, for a reference to anticipate, not only must the identical invention be disclosed in as complete detail as shown in the claim, Richardson v. Suzuki Motor Co., 868 F.2d 1226, 1236 (Fed. Cir. 1989), the elements disclosed by the reference must be arranged in such reference as recited by the claim. In re Bond, 910 F.2d 831 (Fed. Cir. 1990).

Applicants respectfully submit that [uasfutures.com](http://uasfutures.com) does not describe the elements disclosed by the reference arranged in such reference as recited by the claim. For example, claim 1 of the present application recites "a fourth computing sub-system operatively coupled to the first, second and third computing sub-systems" with "the fourth computing subsystem configured

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with means for receiving responses from producers indicating an ability to deliver an available quantity of the commodity to the intermediary” and “means for communicating with the commodities exchange on behalf of the intermediary in order to attempt to obtain a futures contract for the commodity in an amount as close as possible to (within pre-set parameters), but not exceeding the available quantity.”

Thus, as described above, not only does the invention recited by claim 1 of the present application permit on-line commodities exchange between buyers (or intermediaries) and sellers (or producers), but further seeks to execute a separate transaction on behalf of the buyer based on the available quantity of grain that the producer agrees to deliver.

As understood by Applicants, nowhere does [www.usafutures.com](http://www.usafutures.com) describe a system that permits a buyer and seller to exchange a commodity in combination with the architecture required to execute a separate transaction on behalf of the buyer with a commodities exchange based on the amount (i.e., the available quantity) of the commodity the buyer and seller are exchanging. As such, for these additional reasons, Applicants respectfully request the above-discussed rejection be withdrawn.

Each of dependent claims 2-4 ultimately depends from independent claim 1. Accordingly, claims 2-4 are patentable over [www.usafutures.com](http://www.usafutures.com), at least for the reasons stated above with respect to the rejection to claim 1, and Applicants request that the rejection to amended claim 1 under 35 U.S.C. 102 be withdrawn.

New claims 25-34 are similar to previously cancelled claims 5-14. Independent claim 25 recites features similar to claim 1, described above. For example, claim 25 recites a system for facilitating commercial transactions. The system comprises a first computing sub-system configured to receive communications from a logically external intermediary, a memory associated with the first computing sub-system wherein the memory includes information relating to the intermediary, wherein the communications received from the intermediary will selectively affect the information relating to the intermediary, and a second computing sub-system operatively coupled to the first computing subsystem and the memory, the second computing sub-system configured to selectively request data from an external source and further

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configured to generate an exchange structure specific to the intermediary based upon the information stored in the memory for the intermediary and the data obtained from the external source. The second computing subsystem can transmit the exchange structure to a third party. The system also comprises a third computing sub-system operatively coupled to the first and second computing sub-systems, the third computing subsystem configured to facilitate commercial transactions between the third party and the intermediary and to automatically engage in a commercial transaction with a centralized exchange on behalf of the intermediary.

Accordingly, Applicants submit that claim 25 is patentable over [www.usafutures.com](http://www.usafutures.com) at least for the reasons stated above with respect to the rejections to claim 1.

Each of dependent claims 26-34 ultimately depends from claim 25. Accordingly Applicants submit that each of claims 26-34 is patentable over [www.usafutures.com](http://www.usafutures.com), at least for the reasons stated above with respect to the rejection to claim 1.

For sake of brevity, Applicants have refrained from discussing in the present Amendment some arguments set forth in responses previously submitted during prosecution of the present application. Applicants, however, do not concede the correctness of any rejections previously set forth by the Examiner, and Applicants reserve the right to present previously presented arguments in future communications in the prosecution of the present application.

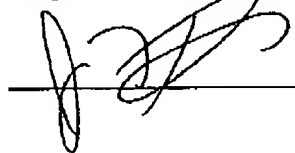
If the Examiner cannot issue a notice of allowance in the present application, the Examiner is respectfully requested to call Applicants' attorney at the number listed below.

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**CONCLUSION**

In view of the above remarks, Applicants have overcome all rejections, and reconsideration is requested. If any additional fees are due, please charge the required fee to deposit account number 501358. Please forward any communications to the address provided below.

Respectfully submitted,



James F. Dobrow  
Reg. No. 46,666  
Attorney for Applicants

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Docket Administrator  
LOWENSTEIN SANDLER PC  
65 Livingston Avenue  
Roseland, NJ 07068

Tel.: 973-597-2500